CHAPTER 5

Learning Principles
When you complete *Chapter 5 Learning Principles* you are expected not only to understand the material presented but also you should be able to

**Name** and **explain** ten learning principles.

**Analyze** examples of students using learning principles, and **identify** which learning principles are being used.

**Analyze** a learning situation, and **determine** several strategies that would be helpful.

**Construct** mnemonic devices.

**Reproduce** the flowchart for how the learning principles fit into the way the brain processes information.

**Explain** the learning process modeled in this chapter.
Identify the function of parts of the neuron: dendrite, axon, synapse, neurotransmitter, and nucleus

Discriminate among the levels of Bloom's taxonomy when applying the learning principles.

Explain which learning principles are used in studying for a test.